

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5170	"credit-based" same "chip split" 718/100-108.ccls.	USPAT US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR OR	OFF ON	2003/09/17 11:05 2006/02/03 11:10
L2	12	1 and (thread\$4 with qos)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 11:13
L3	207	1 and ((thread\$4 flow connection channel) with (qos guarantee))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 11:14
L4	13	1 and ((thread\$4 flow connection channel) with (qos guarantee) with per)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 11:21
L5	6	1 and (credit\$based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 11:21
L6	4	("5995995").URPN.	USPAT	OR	OFF	2006/02/03 11:34
L7	27	1 and (service near2 guarantees)	USPAT	OR	OFF	2006/02/03 11:38
L8	0	1 and (service near2 guarantees near10 (per each every all)).	USPAT	OR	OFF	2006/02/03 11:39
L9	2	1 and (service near2 guarantees same (per each every all))	USPAT	OR	OFF	2006/02/03 13:47
L10	230	(bharat).xp.	USPAT	OR	OFF	2006/02/03 13:47
L11	5	10 and bradley	USPAT	OR	OFF	2006/02/03 14:02
L12	16	"6125382"	USPAT	OR	OFF	2006/02/03 14:04
L13	3	"6125382" and guarantee	USPAT	OR	OFF	2006/02/03 14:05
L14	8	"6125382" and guarantee\$	USPAT	OR	OFF	2006/02/03 14:25
L15	3	I2c\$bus and guarantee\$	USPAT	OR	OFF	2006/02/03 17:12
L16	3	(thread near4 (ID identifier)) same (QoS quality)	USPAT	OR	OFF	2006/02/03 17:17

L17	5	(functional near2 blocks) same transfer same connection same logical same thread	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 18:20
L18	1019	thread adj ident\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 18:21
L19	55227	data adj flow\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 18:21
L20	6	18 same 19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 18:25
L21	1	multiple\$thread\$3 near5 issu\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 18:29
L22	2429	thread\$3 near5 issu\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 18:30
L23	37850	thread\$3 same issu\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 18:30
L24	202145	thread\$3 same (issu\$4 or assign\$4 or mapp\$3 or execut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 18:31

L25	107623	thread\$3 same ident\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 18:32
L26	16491	24 same 25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 18:32
L27	3408044	busy or "not" adj available	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 18:33
L28	40	26 same 27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 18:34
L29	7	("20030164823"   "20040012597"   "6105127"   "6417860"   "6664971"   "6683615"   "6747642").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 18:45
L30	2739	(qos or (quality adj service) or guarant\$3) same thread\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 18:46
L31	883	thread\$3 same busy	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 18:46
L32	11	30 same 31	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 18:50
L33	20	multiple\$thread\$3 same ident\$5	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 18:52
L34	368	multiple\$thread\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 18:52
L35	1	30 same 34	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 18:53
L36	1101	thread\$3 same service same identif\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 18:54
L37	23	30 same 36	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 19:00

L38	7203	thread same stream\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 19:00
L39	58	30 same 38	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 19:46
L40	19	30 same 38 same qos	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 19:55
L41	9	dram with schedul\$5 with thread\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 19:58
L42	15	((dram ram memory) near5 schedul\$5 with (id identifier)) and qos	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 19:59
L43	0	((dram ram memory) near5 schedul\$5 with (id identifier)) same qos	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 19:59
L44	7	((dram ram memory) near5 schedul\$5 with (id identifier)) same thread	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 20:00
L45	0	((((dram ram memory) near5 schedul\$5 with (id identifier)) same thread) and qos	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 20:00
L46	4	((((dram ram memory) near5 schedul\$5 with (id identifier)) same thread) and busy	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/03 20:01
L47	1	((((dram ram memory) near5 schedul\$5 with (id identifier)) same thread) and busy and stream\$	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 20:02
L48	4	((((dram ram memory) near5 schedul\$5 with (id identifier)) same thread) and busy and (stream\$ signal burst data)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 20:03
L49	4	((((dram ram memory) near5 schedul\$5 with (id identifier)) same thread) and busy and (stream\$ signal burst data) and priority	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 20:03
L50	9	sonics.as. and qos	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 20:04
L51	28	sonics.as. and thread	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 20:04

L56	85	((sum\$5 add\$5 aggre\$5) near2 guarantee) and latency and bandwidth and request	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 22:45
L57	0	((sum\$5 add\$5 aggre\$5) near2 guarantee) same latency same bandwidth same request	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 22:42
L58	5	((sum\$5 add\$5 aggre\$5) near2 guarantee) and latency and thread and bandwidth and request	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 23:39
L59	9	"6628609"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 23:39
S1	14785	710/110 710/105 370/465 370/477 395/200 395/325	USPAT	OR	OFF	2004/07/06 19:39
S2	25	S1 and ((thread circuit connection) with (identifier id) connid) same (qos (quality with service with guarantee\$1 ))	USPAT	OR	OFF	2004/07/06 19:40
S3	1	(data communication) and (identifier near thread) and (busy near signal)	USPAT	OR	OFF	2006/01/26 21:03
S4	174	(data communication) and (identifier near thread)	USPAT	OR	OFF	2003/09/12 18:43
S5	123	((data communication) and (identifier near thread) ) and signal	USPAT	OR	OFF	2003/09/10 16:33
S6	1	((data communication) and (identifier near thread) ) and (busy near signal)	USPAT	OR	OFF	2003/09/15 13:38
S7	12	((data communication) and (identifier near thread) ) and busy	USPAT	OR	OFF	2003/09/10 16:56
S8	0	((data communication) and (identifier near thread) ) and credits	USPAT	OR	OFF	2003/09/10 16:35
S9	94	((data communication) and (identifier near thread) ) and (clock cycle)	USPAT	OR	OFF	2003/09/10 16:57
S10	26	((data communication) and (identifier near thread) ) and (clock near cycle)	USPAT	OR	OFF	2003/09/10 16:52
S11	0	((data communication) and (identifier near thread) ) and (clock near cycle)) and gaurntee	USPAT	OR	OFF	2003/09/10 16:53

S12	4	((data communication) and (identifier near thread) ) and (clock near cycle)) and guarantee	USPAT	OR	OFF	2003/09/10 16:55
S13	4	((data communication) and (identifier near thread) ) and (clock near cycle)) and guarantee and bus	USPAT	OR	OFF	2003/09/10 16:55
S14	5	((data communication) and (identifier near thread) ) and busy ) and guarantee and bus	USPAT	OR	OFF	2003/09/10 16:56
S15	3	((data communication) and (identifier near thread) ) and busy ) and guarantee and bus	USPAT	OR	OFF	2003/09/10 16:57
S16	0	((data communication) and (identifier near thread) ) and busy ) and guarantee and bus and (clock near cycle)	USPAT	OR	OFF	2003/09/10 16:57
S17	11	((data communication) and (identifier near thread) ) and (clock cycle) and bus and guarantee	USPAT	OR	OFF	2003/09/10 17:04
S18	5	((data communication) and (identifier near thread) ) and (clock cycle) and bus and guarantee and ("data transfer")	USPAT	OR	OFF	2003/09/10 17:05
S19	0	((data communication) and (identifier near thread) ) and (clock cycle) and bus and guarantee and ("data transfer")) and initiator	USPAT	OR	OFF	2006/01/26 21:35
S20	5	((data communication) and (identifier near thread) ) and (clock cycle) and bus and guarantee and ("data transfer")) and functional	USPAT	OR	OFF	2003/09/12 18:42
S21	5	((data communication) and (identifier near thread) ) and (clock cycle) and bus and guarantee and ("data transfer")) and source and target	USPAT	OR	OFF	2003/09/10 17:06
S22	1	"6510496"	USPAT	OR	OFF	2003/09/11 16:41
S23	25	"5434975"	USPAT	OR	OFF	2003/09/11 16:41
S24	0	((data communication) and (identifier near thread) ) and (clock cycle) and bus and guarantee and ("data transfer")) and functional and ("logical near state")	USPAT	OR	OFF	2003/09/12 18:42
S25	1	((data communication) and (identifier near thread) ) and (clock cycle) and bus and guarantee and ("data transfer")) and functional and (logical near state)	USPAT	OR	OFF	2003/09/12 18:43

S26	1	(data communication) and (identifier near thread) and (logical near state)	USPAT	OR	OFF	2003/09/12 18:44
S27	4502	(logical near state)	USPAT	OR	OFF	2003/09/12 18:49
S28	0	(( (logical near state)) and(data near communication) and (identifier near thread) and (busy near signal)	USPAT	OR	OFF	2003/09/12 18:50
S29	313	(( (logical near state)) and(data near communication)	USPAT	OR	OFF	2003/09/12 18:50
S30	5	(( (logical near state)) and(data near communication)) and thread	USPAT	OR	OFF	2003/09/12 18:51
S31	5	(((( (logical near state)) and(data near communication)) and thread) and bus	USPAT	OR	OFF	2003/09/12 18:52
S32	3	(((( (logical near state)) and(data near communication)) and thread) and (data near transfer)	USPAT	OR	OFF	2003/09/12 18:52
S33	1117	"data transfer" same master same slave	USPAT	OR	OFF	2003/09/15 13:39
S34	0	"data transfer" same master same slave and ("credit signal")	USPAT	OR	OFF	2003/09/15 13:40
S35	136	"credit signal"	USPAT	OR	OFF	2003/09/15 13:40
S36	19	"credit signal" and data near transfer	USPAT	OR	OFF	2003/09/15 13:41
S37	19	"credit signal" and data near transfer	USPAT	OR	OFF	2003/09/15 13:44
S38	0	("credit signal" and data near transfer) and functional near block	USPAT	OR	OFF	2003/09/15 13:44
S39	0	("credit signal" and data near transfer) and (functional near block)	USPAT	OR	OFF	2003/09/15 13:44
S40	18	("credit signal" and data near transfer) and block	USPAT	OR	OFF	2003/09/15 13:45
S41	0	"credit-based mechanism"	USPAT	OR	OFF	2003/09/15 13:54
S42	144	"credit-based"	USPAT	OR	OFF	2003/09/16 18:18
S43	3	gaurantees	USPAT	OR	OFF	2003/09/16 18:17
S44	3	"credit-based" same guarantee	USPAT	OR	OFF	2003/09/17 11:03
S45	1	"credit-based" same QOS	USPAT	OR	OFF	2003/09/17 11:04
S46	144	"credit-based"	USPAT	OR	OFF	2003/09/17 11:04
S47	1	"credit-based" and "chip split"	USPAT	OR	OFF	2003/09/17 11:05
S48	9	"credit-based" and (chip same bus) and (clock near cycle)	USPAT	OR	OFF	2003/09/17 11:06
S49	1	"credit-based" and (chip same bus) and (clock near cycle)and guarantee	USPAT	OR	OFF	2003/09/17 11:16
S50	40781	guarantee	USPAT	OR	OFF	2003/09/17 11:17

S51	472832	guarantee or quality	USPAT	OR	OFF	2003/09/17 12:04
S52	4448	(guarantee or quality) and (clock near cycle)	USPAT	OR	OFF	2003/09/17 12:17
S53	23	((guarantee or quality) and (clock near cycle)) and "credit-based"	USPAT	OR	OFF	2003/09/17 13:01
S54	22	((guarantee or quality) and (clock near cycle)) and "credit-based") and (data near transfer)	USPAT	OR	OFF	2003/09/17 12:10
S55	54	(guarantee or quality) and (clock near cycle)and QOS	USPAT	OR	OFF	2003/09/17 12:18
S56	5	((guarantee or quality) and (clock near cycle)and QOS) and (creidt-based or (credit near based))	USPAT	OR	OFF	2003/09/17 12:19
S57	0	((guarantee or quality) and (clock near cycle)) and (("credit-based" or "credit based") near guarantees)	USPAT	OR	OFF	2003/09/17 13:02
S58	0	((guarantee or quality) and (clock near cycle)) and (("credit-based" or "credit based") near guarantee)	USPAT	OR	OFF	2003/09/17 13:02
S59	0	(guarantee or quality) and (("credit-based" or "credit based") near guarantee)	USPAT	OR	OFF	2003/09/17 13:03
S60	0	(guarantee or quality) and ("credit-based" near guarantee)	USPAT	OR	OFF	2003/09/17 13:03
S61	0	("credit-based" near guarantee)	USPAT	OR	OFF	2003/09/17 13:03
S62	0	("credit based" near guarantee)	USPAT	OR	OFF	2003/09/17 13:03
S63	4	("credit based" same guarantee)	USPAT	OR	OFF	2003/09/17 13:04
S64	12	("credit based" same guarantees)	USPAT	OR	OFF	2003/09/17 13:04
S65	23	(communicat\$5 same (functional adj blocks)).ab.	USPAT	OR	OFF	2004/07/03 18:40
S66	31	(communicat\$5 same (functional adj block\$1)).ab.	USPAT	OR	OFF	2004/07/03 18:40
S67	2	(communicat\$5 same (functional adj block\$1)).ab. and thread\$4 and identifier and guarantee\$1	USPAT	OR	OFF	2004/07/03 18:44
S68	4	(communicat\$5 same (functional adj block\$1)).ab. and identifier and guarantee\$1	USPAT	OR	OFF	2004/07/03 18:46
S69	48	((thread adj identifier) connid).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 11:03



S70	10	((thread adj identifier) connid) and (qos (quality with service with guarantee\$1 ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 16:46
S71	5	((thread adj identifier) connid) and (qos (quality with service with guarantee\$1 )) and mapp\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 12:49
S72	11	((thread with identifier) connid) and (qos (quality with service with guarantee\$1 )) and mapp\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 12:49
S73	8	((thread with identifier) connid) and (qos (quality with service with guarantee\$1 )) and mapp\$3 and functional and block\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 22:38
S74	174	((thread circuit connection) with identifier) connid) and (qos (quality with service with guarantee\$1 )) and mapp\$3 and functional and block\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 16:52
S75	70	((thread circuit connection) with identifier) connid) and (qos (quality with service with guarantee\$1 )) and mapp\$3 and functional and block\$1 and source and target	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 13:12
S76	24	((thread circuit connection) with identifier) connid) and (qos (quality with service with guarantee\$1 )) and mapp\$3 and functional and block\$1 and source and target and non\$block\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 13:18
S77	0	(shared with coomunication with bus).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 13:19
S78	0	(shared with comunication with bus).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 13:19
S79	31	(shared with communication with bus).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 13:20

S80	1	(shared with communication with bus).ti. and (((thread circuit connection) with identifier) connid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 16:37
S81	2	(shared with communication with bus).ab. and (((thread circuit connection) with identifier) connid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 15:26
S82	64	(shared with communication with bus) and (((thread circuit connection) with identifier) connid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 15:20
S83	25	(shared with communication with bus) and (((thread circuit connection) with identifier) connid)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 14:36
S84	0	(shared with communication with bus) and (((thread circuit connection) with identifier) connid) and qos	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 13:23
S85	2	"6175886".pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 14:36
S86	2	"6021450".pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 14:36
S87	0	"10171750".URPN.	USPAT	OR	OFF	2004/07/06 14:37
S88	1	"6175886".URPN.	USPAT	OR	OFF	2004/07/06 14:38
S89	16080	"710"/\$.ccls.	USPAT	OR	OFF	2004/07/06 15:21
S90	303	"710"/\$.ccls. and (((thread circuit connection) with identifier) connid)	USPAT	OR	OFF	2004/07/06 15:23
S91	6	"710"/\$.ccls. and (((thread circuit connection) with identifier) connid)and qos	USPAT	OR	OFF	2004/07/06 15:30
S92	49	"5065396"	USPAT	OR	OFF	2004/07/06 15:41
S93	45	"5274783"	USPAT	OR	OFF	2004/07/06 16:34
S94	18	"5274783" and busy	USPAT	OR	OFF	2004/07/06 15:54
S95	8	"5274783" and busy and identifier and mapp\$3	USPAT	OR	OFF	2004/07/06 15:54
S96	3	"6493776"	USPAT	OR	OFF	2004/07/06 16:34
S97	10174	"6493776" an dqos	USPAT	OR	OFF	2004/07/06 16:34
S98	0	"6493776" and qos	USPAT	OR	OFF	2004/07/06 16:35

S99	0	"6493776" and quality	USPAT	OR	OFF	2004/07/06 16:35
S100	1	"6493776" and mapping	USPAT	OR	OFF	2004/07/06 16:35
S101	13	"6002692".URPN.	USPAT	OR	OFF	2004/07/06 16:48
S102	13	"6002692".URPN.	USPAT	OR	OFF	2004/07/06 16:49
S103	143	((((thread circuit connection) with identifier) connid) same (qos (quality with service with guarantee\$1 ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/06 16:52
S104	82	((((thread circuit connection) with identifier) connid) same (qos (quality with service with guarantee\$1 ))	USPAT	OR	OFF	2004/07/06 17:53
S105	100	((((thread circuit connection) with (identifier id)) connid) same (qos (quality with service with guarantee\$1 ))	USPAT	OR	OFF	2004/07/06 17:55
S106	1	((((thread circuit connection) with (identifier id)) connid) same (qos (quality with service with guarantee\$1 )) and busy and signal and credit\$1	USPAT	OR	OFF	2004/07/06 17:56
S107	6	((((thread circuit connection) with (identifier id)) connid) same (qos (quality with service with guarantee\$1 )) and (busy with signal\$1)	USPAT	OR	OFF	2004/07/06 19:33
S108	215	(sonics).as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 15:42
S109	0	S108 and (data same stream same issuance same thread same identifier).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 15:31
S110	1	(data same stream same issuance same thread same identifier).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 15:39
S111	20	"6002692"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 15:39

S11 2	0	S108 and thread and identifier and service and guarantee	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 15:43
S11 3	0	S108 and thread and identifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 15:43
S11 4	9	S108 and thread	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 15:43
S11 5	7	"6591295"	USPAT	OR	OFF	2006/01/26 15:05
S11 6	1	"6853867"	USPAT	OR	OFF	2006/01/26 15:06
S11 7	6	"6145062"	USPAT	OR	OFF	2006/01/26 21:04
S11 8	188	"5463620"	USPAT	OR	OFF	2006/01/26 21:04
S11 9	454	((source initiator) same block same identifier) and bus	USPAT	OR	OFF	2006/01/26 22:18
S12 1	63	((source initiator) same (connection thread logical virtual flow) same (target destination) same block same identifier) and bus	USPAT	OR	OFF	2006/01/26 22:19
S12 2	151	((source initiator) same (connection thread logical virtual flow) same (target destination) same block same (identifier "ID")) and bus	USPAT	OR	OFF	2006/01/26 22:20
S12 3	5	((source initiator) same (connection thread logical virtual flow) same (target destination) same block same (identifier "ID")) and (communication near bus) and busy	USPAT	OR	OFF	2006/01/26 22:22
S12 4	3	((source initiator) same (connection thread logical virtual flow) same (target destination) same block same (identifier "ID")) and (communication near bus) and busy and (qos (service near guarantee))	USPAT	OR	ON	2006/01/26 22:24
S12 5	9	((source initiator) same (connection thread logical virtual flow) same (target destination) same block same (identifier "ID")) and (communication near bus) and busy and (qos (service near guarantee))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 19:03

S12 6	12	( (connection thread logical virtual flow) same (target destination) same block same (identifier "ID")) and (communication near bus) and busy and (qos (service near guarantee))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/26 22:29
S12 7	80	( (connection thread logical virtual flow) near3 (identifier "ID")) and (communication near bus) and busy and (qos (service near guarantee))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/26 22:29
S12 8	35	( (connection thread logical virtual flow) near3 (identifier "ID")) and (communication near bus) and busy and (qos (service near guarantee))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/26 22:30
S12 9	0	( (connection thread logical virtual flow) near3 (identifier "ID")) and (communication near bus) and busy and (qos (service near guarantee)) and i2c	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/26 22:31
S13 2	1329	(i2c near10 bus) (OCP near3 protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/26 22:33
S13 3	103	S132 and identifier and guarantee	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/26 22:37
S13 4	2	S132 and identifier and guarantee and ((wait free busy BSY) near3 signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/26 22:35
S13 5	87	(non\$block\$ (non near blocking)) near4 shared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/26 22:38
S13 6	9	S135 and (identifier "ID") and busy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/26 22:39

S13 7	1	S135 and (identifier "ID") and busy and qos	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/26 22:39
S13 8	71	(service adj guarantees).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 19:04
S13 9	45	(service adj guarantees).clm. and (thread connection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 19:08
S14 0	2	(service with guarantees with identifier).clm. and (thread connection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 19:08
S14 2	1452	(service adj guarantees)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 19:21
S14 3	63	S142 and (system\$on\$a\$chip communication near bus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 19:10
S14 4	32	S142 and (system\$on\$a\$chip communication adj bus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 19:10
S14 5	6	("6330225").URPN.	USPAT	OR	OFF	2006/02/01 19:18
S14 6	6	("6330225").URPN.	USPAT	OR	OFF	2006/02/01 19:36

S14 7	21	("5218456"   "5274769"   "5287464"   "5363484"   "5469473"   "5530901"   "5557754"   "5664153"   "5809538"   "5926649"   "5982780"   "5996037"   "6023720"   "6092137"   "6104690"   "6122690"   "6167445"   "6253269"   "6330225"   "6335932"   "6363445").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/01 19:28
S14 8	427	("5218456"   "5274769"   "5287464"   "5363484"   "5469473"   "5530901"   "5557754"   "5664153"   "5809538"   "5926649"   "5982780"   "5996037"   "6023720"   "6092137"   "6104690"   "6122690"   "6167445"   "6253269"   "6330225"   "6335932"   "6363445")	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/01 19:18
S14 9	7	("6330225")	USPAT	OR	OFF	2006/02/01 19:18
S15 0	404	S148 S149	USPAT	OR	OFF	2006/02/01 19:18
S15 1	108	S150 and qos	USPAT	OR	OFF	2006/02/01 19:19
S15 2	11	S150 and qos and thread	USPAT	OR	OFF	2006/02/01 19:19
S15 3	8	(service adj guarantee\$) with identifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 19:23
S15 4	149	(service adj guarantee\$) with (identifier channel link)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 19:24
S15 5	268	(service adj guarantee\$) near7 (identifier channel link thread flow connection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 19:25
S15 6	48	(service adj guarantee\$) near7 (identifier channel link thread flow connection) and chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 22:04

S15 7	2	(service adj guarantee\$) near7 (identifier channel link thread flow connection) near7 per and chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 21:32
S15 8	18	"6023720"	USPAT	OR	OFF	2006/02/01 19:43
S16 3	18	"6023720"	USPAT	OR	OFF	2006/02/01 20:40
S16 4	27	"6523696"	USPAT	OR	OFF	2006/02/01 20:40
S16 5	8	(service adj guarantee\$) near7 (identifier channel link thread flow connection) same identifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 21:35
S16 6	0	S165 and mapp\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 21:35
S16 7	4	S165 and credit and busy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 21:35
S16 8	0	(service adj guarantee\$) near7 thread near10 identifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 22:05
S16 9	1	(service adj guarantee\$) near7 (thread process channel flow connection) near10 identifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 11:16
S17 0	5300	((service adj guarantee\$) qos) near7 (thread process channel flow connection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 11:29



S17 1	313	((service adj guarantee\$) qos) near7 (thread process channel flow connection) near7 per	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 11:18
S17 2	130	S171 and bus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 11:18
S17 3	113	S171 and bus and stream	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 11:19
S17 4	83	S171 and bus and stream and chip and mapping	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 11:20
S17 5	52	S171 and bus and stream and chip and mapping and aggregat\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 11:22
S17 6	39	S171 and bus and stream and chip and mapping and aggregat\$ and busy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 11:22
S17 7	22	"5948089"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 15:33
S17 8	727	sonics.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 20:04

S179	6	S178 and qos and thread\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:54
S180	727	sonics.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:55
S181	7	S180 and qos same (thread\$5 flow channel connection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:55
S182	11	schedul\$ same priority same ram same dynamic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:56
S183	0	(schedul\$ same priority same ram same dynamic) and qos	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:57
S184	5	(schedul\$ same priority same ram same dynamic) and thread\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 17:00
S185	0	schedul\$ same priority same thread\$5 same stream\$ same identifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 17:02
S186	17	schedul\$ same priority same thread\$5 same identifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 11:07